



FIG. 1

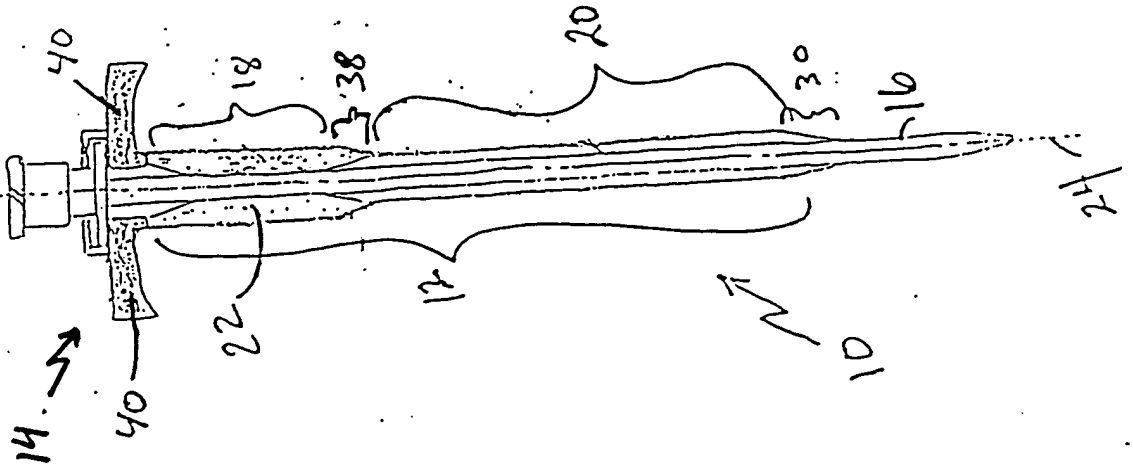


FIG. 2

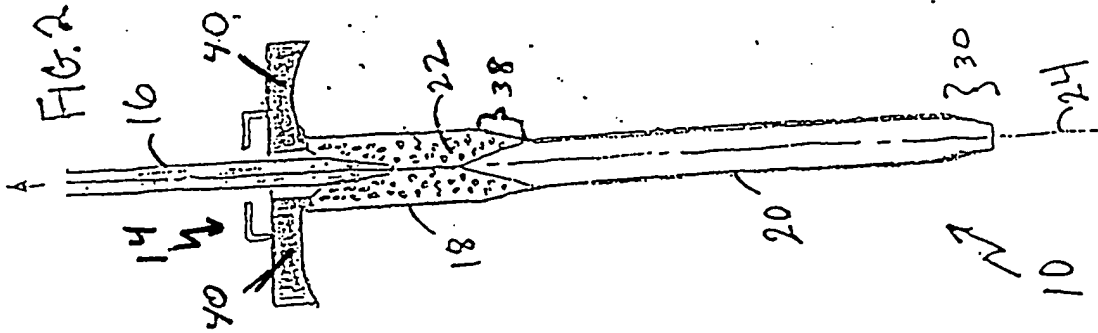


FIG. 3

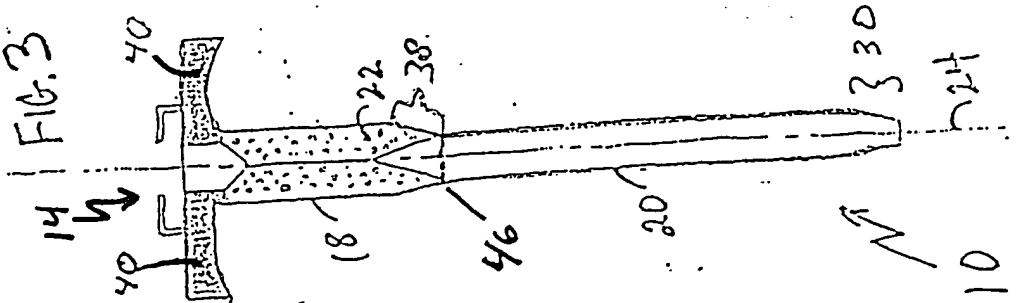


FIG. 4

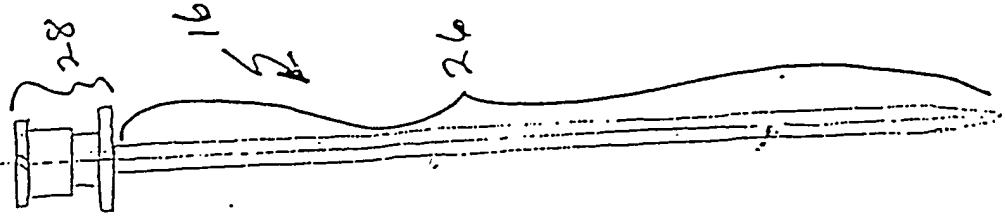


FIG. 6

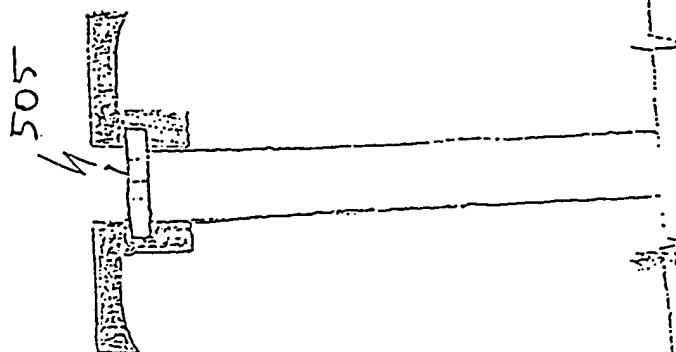


FIG. 5

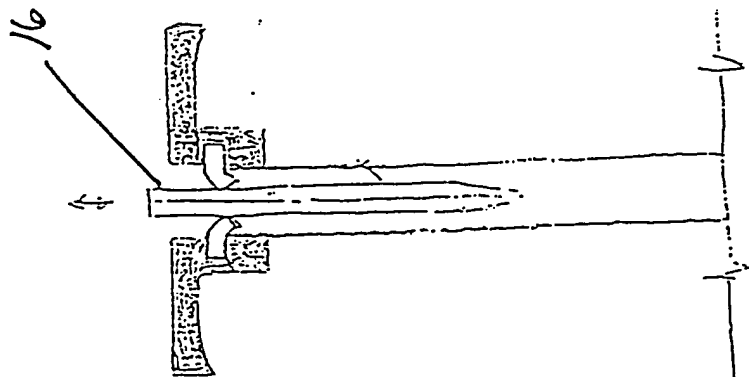


FIG. 7

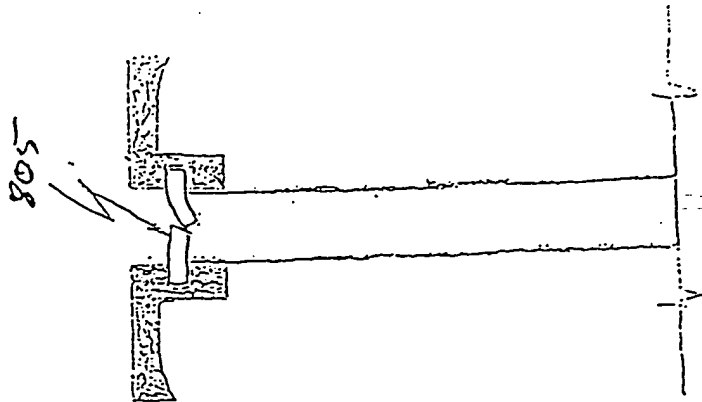


FIG. 8

DATE 2-10-2019

FIG. 10

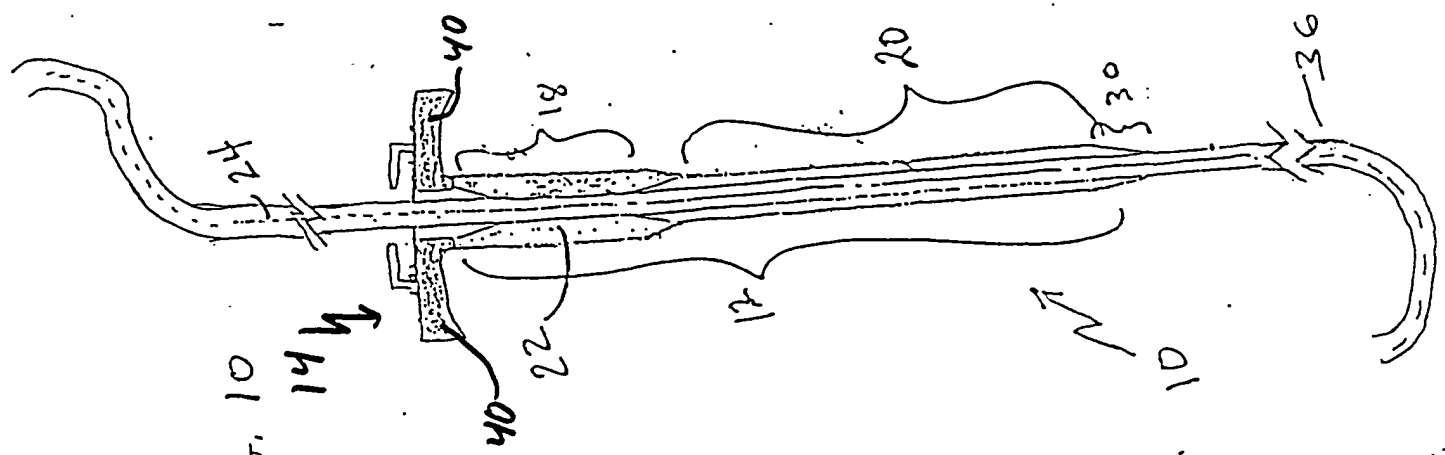


FIG. 11

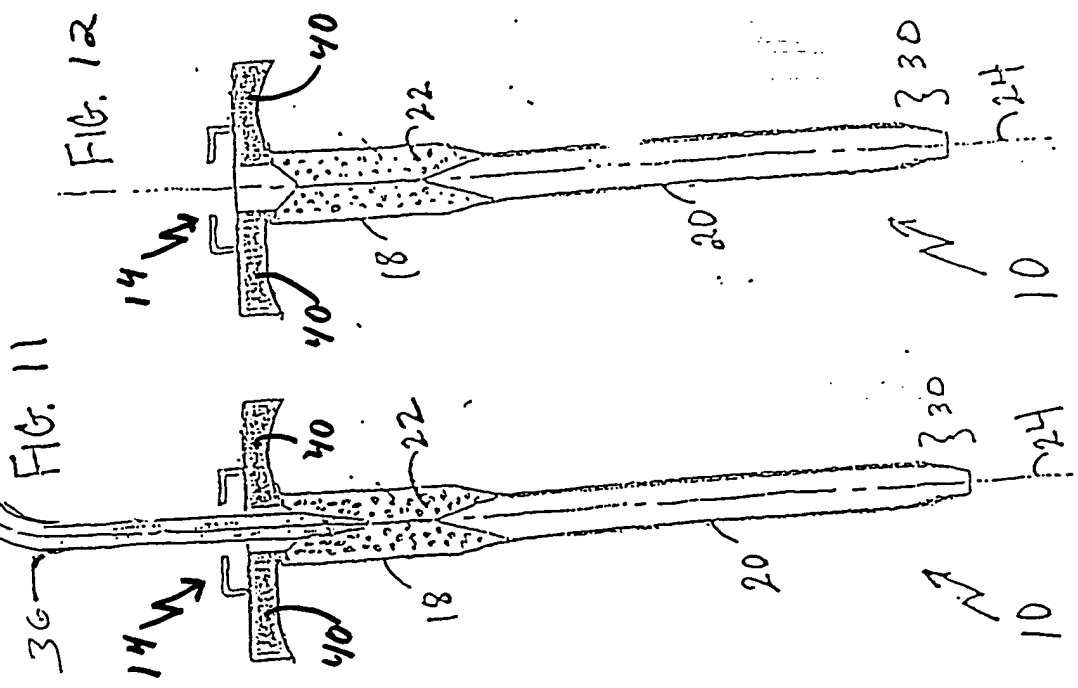


FIG. 12

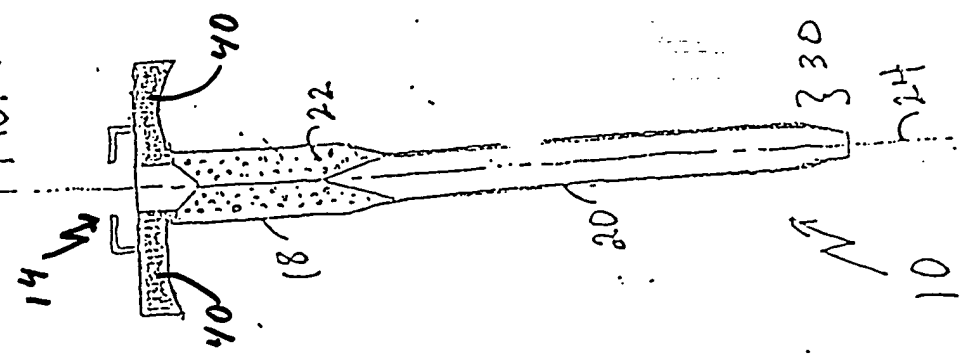
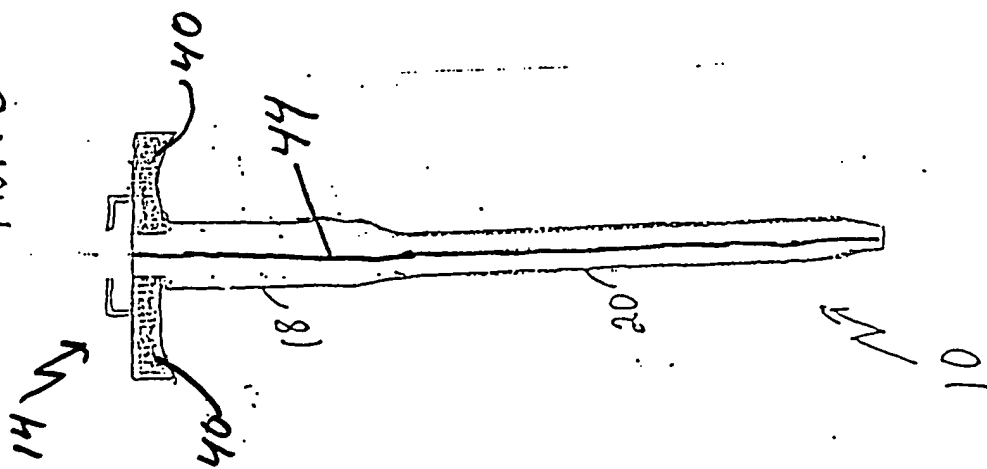


FIG. 13



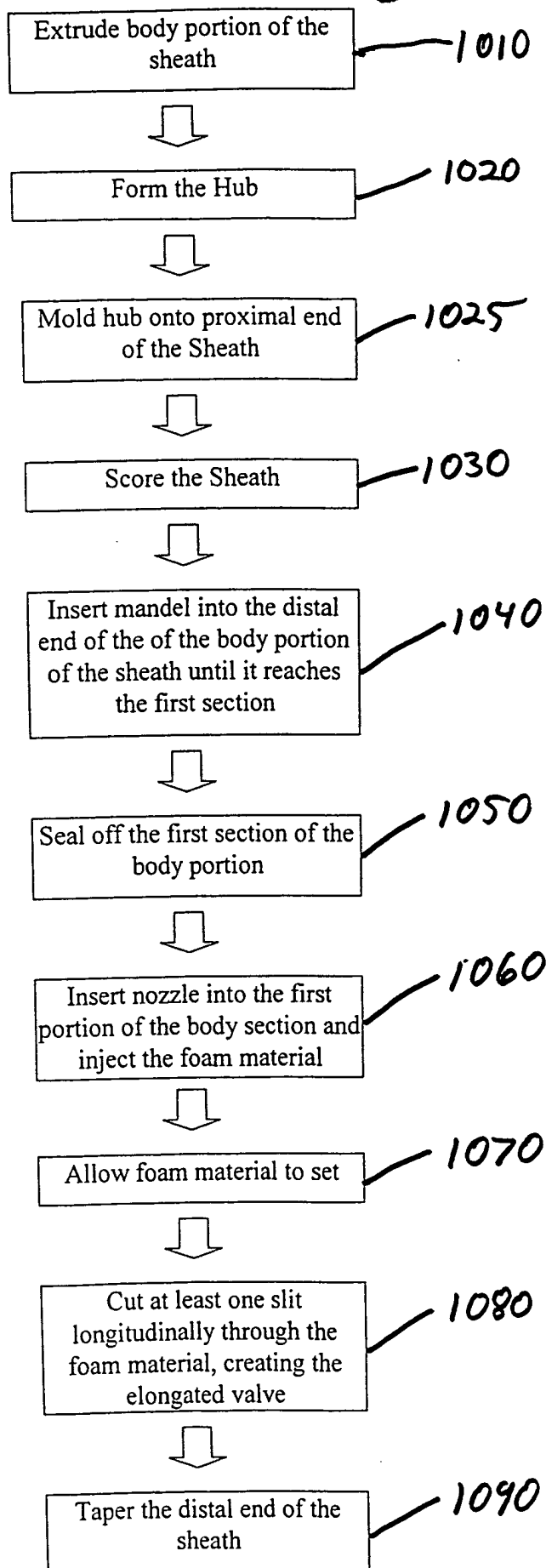


FIG. 14

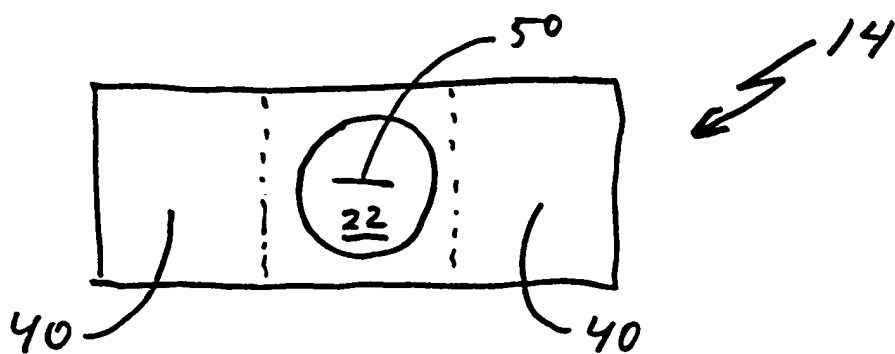


FIG. 15

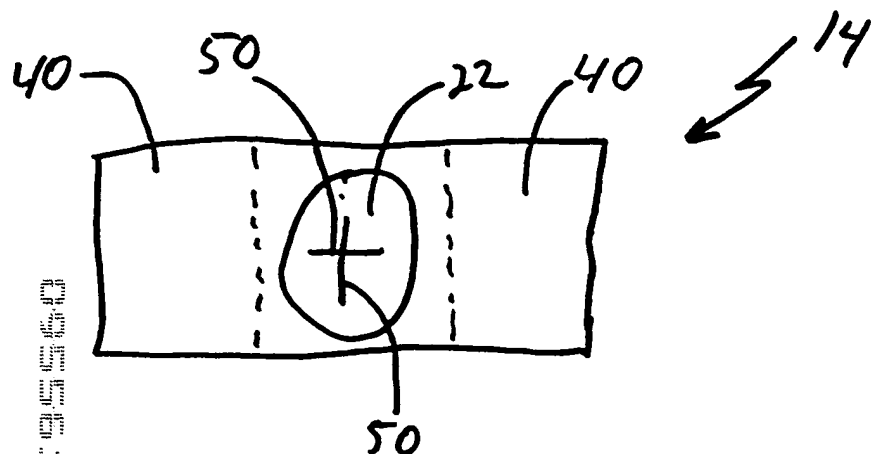


FIG. 16

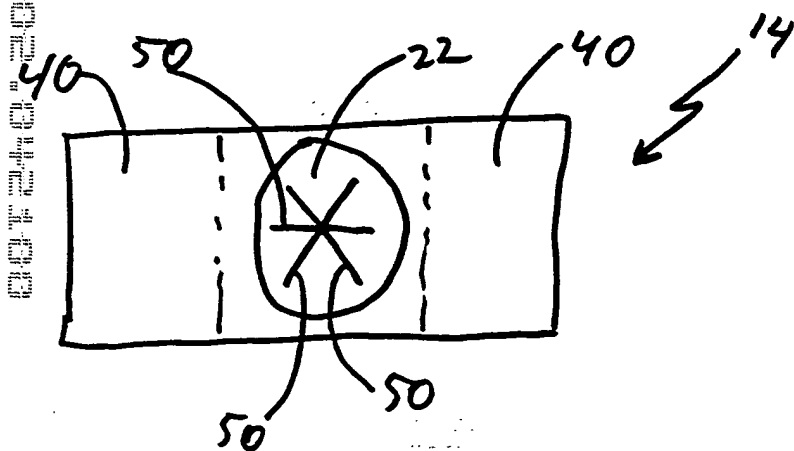


FIG. 17

A hand-drawn diagram of a cylinder. The cylinder is oriented diagonally. The front circular face is on the left, and the back circular face is on the right. The front face has a horizontal centerline and a vertical centerline intersecting at the center. The back face also has a horizontal centerline and a vertical centerline. Dashed lines connect the center of the front face to the center of the back face, and also connect the top and bottom edges of the front face to the corresponding edges of the back face. The dimension '50' is written twice, once near the front face and once near the back face, with lines pointing to the horizontal centerlines. The dimension '22' is written near the top edge of the cylinder, with a line pointing to the top edge. The dimension '6' is written near the bottom edge of the cylinder, with a line pointing to the bottom edge.

F16.18